## IN THE CLAIMS

Please amend the claims as follows:

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1-13 (cancelled)

14. (Currently Amended) A method of recording, substantially contiguously, an earlier record information signal and, subsequently, a later record information signal on a record carrier, each record information signal representing at least one information unit, said record carrier having a recording track which comprises comprising pre-formed track position information indicative of predefined locations for consecutively recording information units, said method comprising the steps:

— generating, from the earlier record information signal, an earlier modulated signal having at least one error correction code block, each error correction code block corresponding to one information unit and comprising successive frames, each frame including a synchronizing signal;

— scanning said recording track and recording the earlier modulated signal, while controlling such recording so as to maintain a substantially fixed relationship between the track position information and the synchronizing signals of the earlier modulated signal;